## Abstract of the Disclosure

The wavelength-converting casting composition is based on a transparent epoxy casting resin with a luminous substance admixed. The composition is used in an electroluminescent component having a body that emits ultraviolet, blue or green light. An inorganic luminous substance pigment powder with luminous substance pigments is dispersed in the transparent epoxy casting resin. The luminous substance is a powder of Ce-doped phosphors and the luminous substance pigments have particle sizes  $\leq$  20  $\mu$ m and a mean grain diameter  $d_{s0} \leq$  5  $\mu$ m.

Whs:bh - 97P2507D2//8/28/00